BERNINA®

BERNINA 1260

GB

Instruction Manual

BERNINA 1260

GB

IMPORTANT SAFETY INSTRUCTIONS

When using an electrical appliance, basic safety precautions should always be followed, including the following:

Read all instructions before using this sewing machine.

DANGER

To reduce the risk of electric shock:

1. An appliance should never be left unattended when plugged in.

2. Always unplug this appliance from the electric outlet immediately after using and before cleaning.

3. Always unplug before relamping. Replace bulb with same type rated 6 Volts/4 Watts.

WARNING

To reduce the risk of burns, fire, electric shock or injury to persons:

1. Do not allow to be used as a toy. Close attention is necessary when this appliance is used by or near children.

2. Use this appliance only for its intended use as described in this manual. Use only attachments recommended by the manufacturer as contained in this manual.

3. Never operate this appliance if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Return the appliance to the nearest authorized dealer or service center for examination, repair, electrical or mechanical adjustment.

4. Never operate the appliance with any air openings blocked. Keep ventilation openings of the sewing machine and foot controller free from accumulation of lint, dust and loose cloth.

5. Keep fingers away from all moving parts. Special care is required around the sewing machine needle.

6. Always use the proper needle plate. The wrong plate can cause the needle to break.

7. Do not use bent needles.

8. Do not pull or push fabric while stitching. It may deflect the needle causing it to break.

9. Switch the sewing machine off (O) when making any adjustments in the needle area, such as threading needle, changing needle, threading bobbin, or changing presser foot, and the like.

10. Always unplug sewing machine from the electrical outlet when removing covers, lubricating or when making any other user servicing adjustments mentioned in the instruction manual.

11. Never drop or insert any object into any opening.

12. Do not use outdoors.

13. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.

14. To disconnect, turn all controls to the off (O) position, then remove plug from outlet.

15. Do not unplug by pulling on cord. To unplug, grasp the plug, not the cord.

16. Appliances provided with a cord reel: Hold plug when rewinding into cord reel. Do not allow plug to whip when rewinding.

17. This appliance is provided with double insulation. Use only identical replacement parts. See instructions for Servicing of Double-Insulated Appliances.

Servicing of Double-Insulated Products

In a double-insulated product, two systems of insulation are provided instead of grounding. No grounding means is provided on a double-insulated product, nor should a means for grounding be added to the product. Servicing of a double-insulated product requires extreme care and knowledge of the system, and should be done only by qualified service personnel. Replacement parts for a double-insulated product must be identical to those parts in the product. A double-insulated product is marked with the words «DOUBLE INSULATION» or «DOUBLE INSULATED»

The symbol ▣ may also be marked on the product.

SAVE THESE INSTRUCTIONS!

This sewing machine is intended for household use only.

Dear Bernina Customer

Congratulations on choosing a Bernina 1260. You are now the proud owner of a sewing machine which fulfils every expectation in terms of use and quality. You own a first class product which will give you sewing pleasure for many years to come.

Some hundred years ago my great grandfather invented the first ever hemstitch machine. This was the beginning of the Bernina family business and I am proud to be the fourth generation member of the family to have responsibility for the company. I am delighted to welcome you to the millions of satisfied Bernina owners around the world.

If you require any further information about your sewing machine or sewing in general, please do not hesitate to contact your Bernina dealer, who will be delighted to help you.

I wish you very happy and successful sewing.

Yours truly,

Hanspeter Ueltschi
President

Index

Indicator/Control panel

1

BERNINA 1260
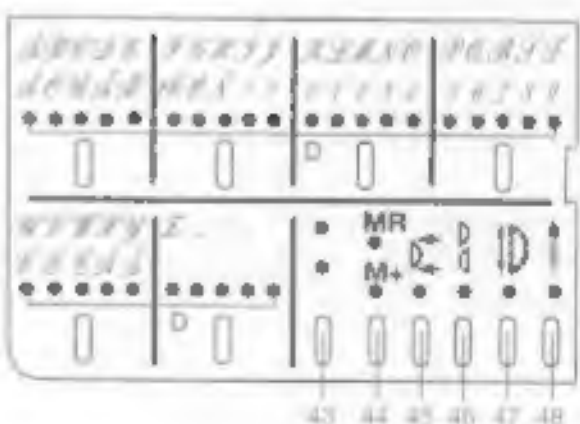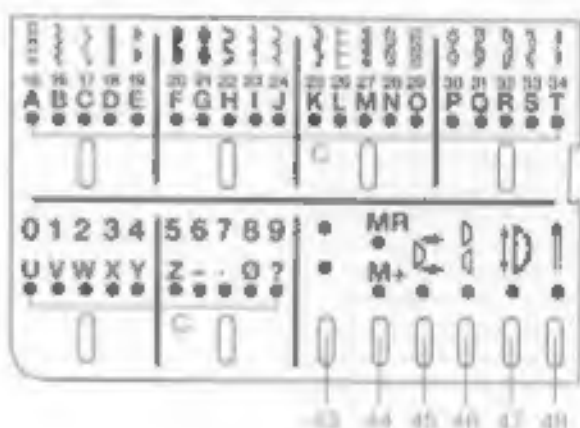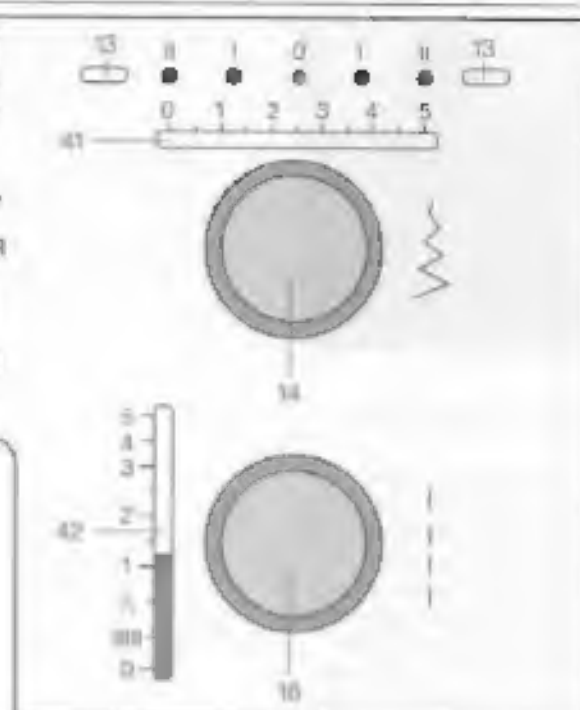
A Practical stitches
B Buttonholes
C Decorative stitches
  Alphabet – block
  letters/numbers
D Handwriting letters/
  numbers

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   buttons
14 Selector knob for
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20 Presser foot indicator
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34 Pattern begin
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   buttonhole steps
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40 Clear button
41 Light beam with
   blinker for stitch width
42 Light beam with blin-
   ker for stitch length
43 Selector button:
   Decorative stitches,
   Block letters,
   Handwriting letters
44 Programming
   button/Repeat button
45 Single pattern/pattern
   end
46 Mirror image
47 Double stitch pattern
48 Double needle imi-
   tation

Details of the machine

1 Hinged front cover
2 Stitch plate
3 Presser foot
4 Needle clamp
5 Thread cutter
6 Thread regulator
7 Securing stitch control
8 Thread take-up lever
9 Pre-tension stud
10 Tension regulating dial
11 Bobbin winder
   (with on/off switch)
12 Thread holder pins
13 Needle position
   buttons and indicators
14 Selector knob for
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15 Handwheel
16 Selector knob for
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18 Feed-dog knob
19 Connection for foot
   control unit
20 Quick needle threader
21 Mains socket
22 Presser foot lifter
   socket
23 Selector button for
   general functions
24 Selector buttons for
   special functions
25 Carrying handle
26 Presser foot indicator
27 Practical stitches
   (selector buttons and
   indicators)
28 Panel for decorative
   stitches, block
   letters/numbers
29 Panel for handwriting
   letters/numbers
30 Light switch
31 Presser foot lifter

Carrying case

Carrying case, accessories

The carrying case protects the machine from dust and dirt.

Always carry the machine by its handle.

Hold the carrying case with both hands to the sides and lift it straight upwards.
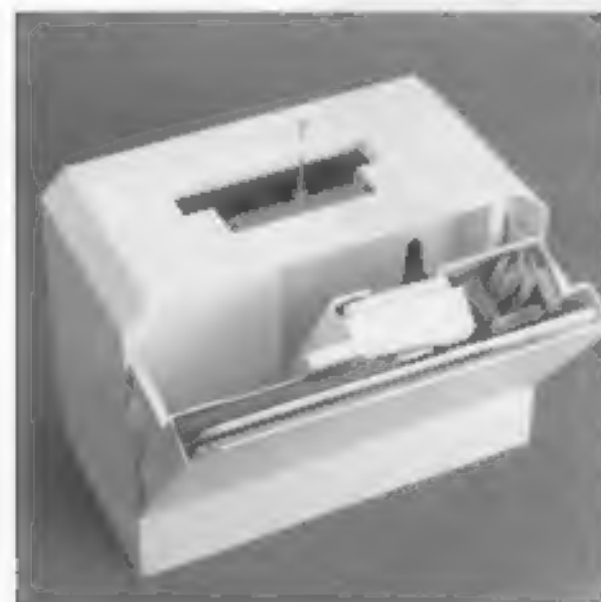
The case has a built-in accessories compartment. Press regulating bar «T» to swing out the accessories compartment. This has space to stow the foot control unit, machine cable, the presser foot lifter, the sewing table, seam guide and BERNINA instruction books.

Accessories box

Simply push the accessories box backwards.

Accessories box

The accessories box allows accessories to be seen at a glance.

Fitting the accessories box onto the machine

The accessories box has two fixing lugs that fit into the base plate of the machine.

Lay the accessories box onto the base plate from the rear, and press against the free arm until the fixing lugs engage in the holes provided.

Standard accessories for the BERNINA 1260

6 bobbins with holes
130/705 H needle assortment
Ruler-template
Seam ripper
Darning ring with arm
Needle threader
Small screwdriver
Special screwdriver
Cleaning brush
Oiler, filled
Seam/quilting guide
Reverse pattern foot
Overlock foot
Blind stitch foot
Buttonhole foot
Special buttonhole foot
Zip foot
Darning foot
Jeans foot
Tailor tack foot
Embroidery foot

Mains cable, foot control unit, sewing light, power switch, needle stop

Connecting mains cable and foot control unit

Plug the mains cable «A» into power socket. Plug the foot control into socket «B».

Foot control

The foot control is used to regulate the sewing speed.

The sewing speed can be controlled from absolute minimum to maximum speed by varying the pressure on the plate of the control.

USA/Canada only

Use only foot controller Type 386.

Sewing light

The sewing light is switched on and off by means of the switch at the rear of the machine.

When the power switch is in the ⬜ position, the sewing light is also off.

WARNING:
(USA/Canada only)

This sewing machine has a polarized plug (one blade wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not modify the plug in any way.

Power switch

The power switch is the rear knob on the hand wheel side of the machine. ⬜ The machine is switched off. ⬛ The machine is switched on.

Electronic needle stop and foot control unit

When you stop sewing the electronic system returns the needle to its highest or lowest position. By gently tapping the back of the foot control with your heel, the needle can be moved up or down.

Motor

The D.C. motor and electronic speed control give exceptionally good fabric penetration power, even when sewing at slow speed.

Free Hand System (FHS), sewing table

Raise the presser foot
Lower the feed dog

Many sewing operations are much simpler if both hands are free to guide the work.

The presser foot lifter is operated by the right knee and is used to raise and lower the presser foot, leaving both hands free.

When the presser foot lifter is moved to the right, the presser foot is raised and at the same time the feed dog is lowered.

The next stitch returns the feed dog to sewing position.

Fitting the sewing table

Slide the table along the free arm until the centering pins engage in the holes provided. Press firmly from the left to lock the sewing table in position on the machine.

Removing the sewing table

Push firmly to the left away from the machine to release the sewing table.

Attaching the presser foot lifter

The presser foot lifter is stored in the carrying case (see picture on page 8). The presser foot lifter socket is located on the rear right hand side of the base plate. Insert the presser foot lifter so that it hangs to the left.

It should be possible to operate the presser foot lifter comfortably with the right knee, without need to alter the customary sitting position. If the angle of the presser foot lifter is uncomfortable, it can be adjusted.

Your BERNINA dealer will be pleased to make this adjustment for you.

Sewing table

The sewing table enlarges the working surface and simplifies all sewing work where the free-arm is not required.

The seam guide is pushed from the left into the groove on the underside of the table and can be adjusted over the whole width of the sewing table.

The seam guide is in addition to the small ruler provided in the accessory box and allows you to sew and guide any seam width up to 15 cm (6").

The «0» on the measurement scale represents the centre needle position.

Panels
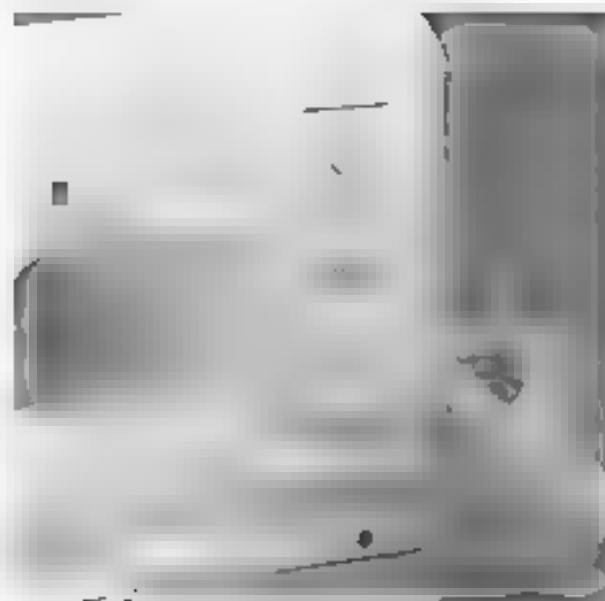
The TV is supplied with
... two ... one ...

a supplementary panel in

back page of this instruc

bers. The panels have an

To change the panel, put
your ... get in the indent
... the panel ... and ... ler

... right ... of the back
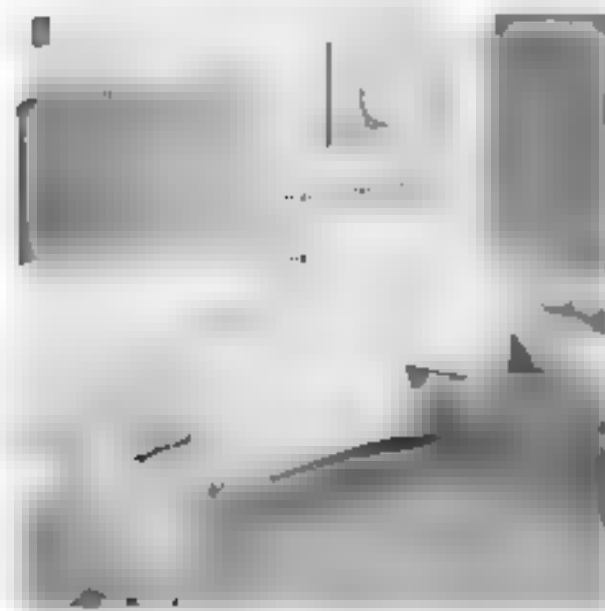
Bobbin case and bobbin, winding lower thread
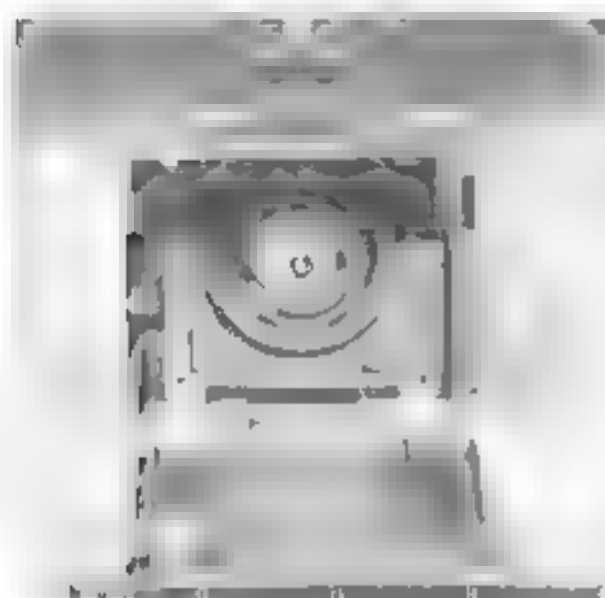
Removing the bobbin case

WARNING:
Please refer to the safety

The free arm rig

2

Winding the lower thread
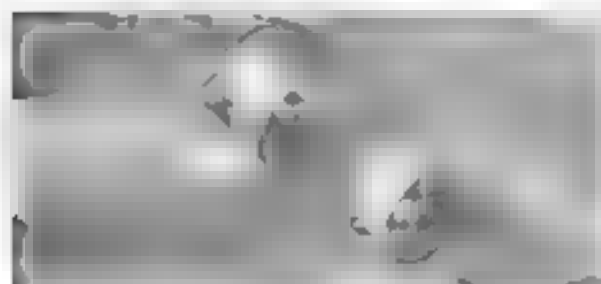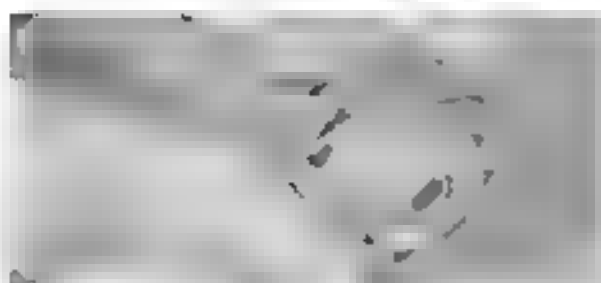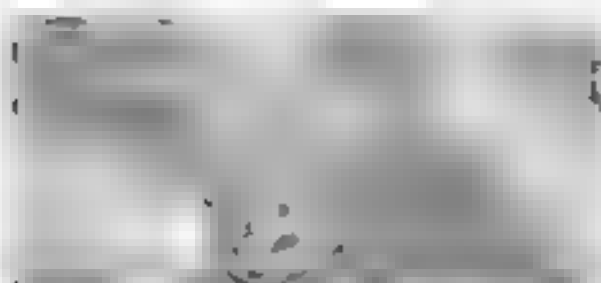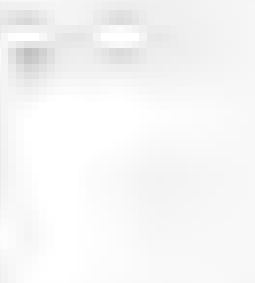
Inserting the bobbin

... in the T shaped slot of

... the end of the
...

... the ...
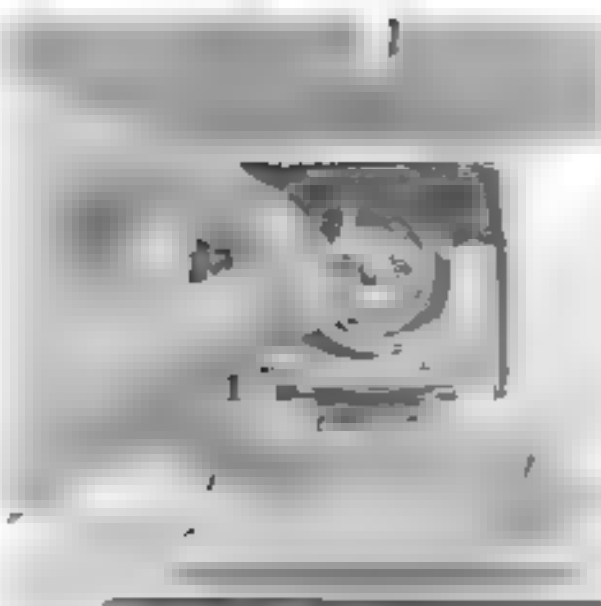
Inserting the bobbin case into the hook

Hold the bobbin case by
the latch with the index
finger and thumb of the
left hand. Insert so that
the finger of the bobbin
case ... a slit or
spring in the notch of the
... cover. Check
... end of thread ...
the needle ... cover.

Threading the upper thread
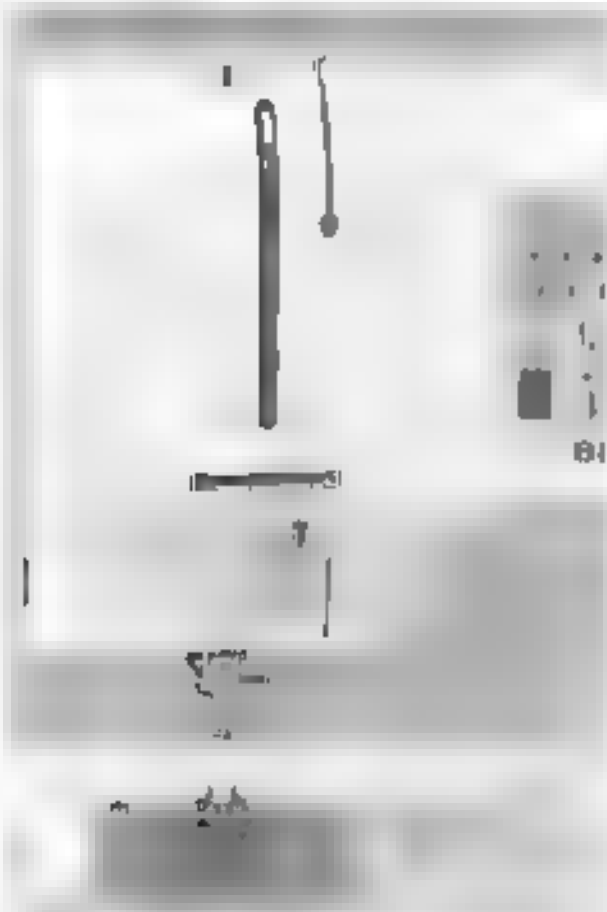
Quick needle threader
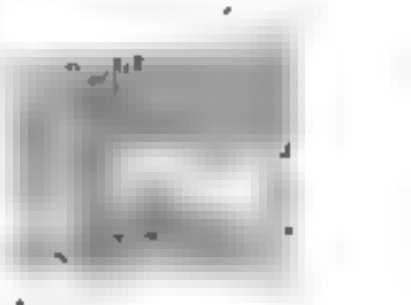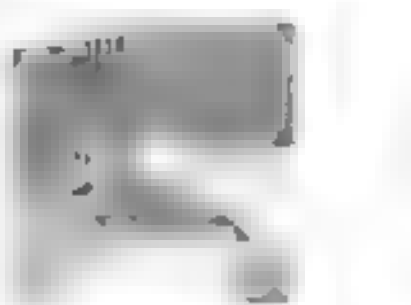
WARNING:

Bringing up the lower thread, thread tension, feed-dog
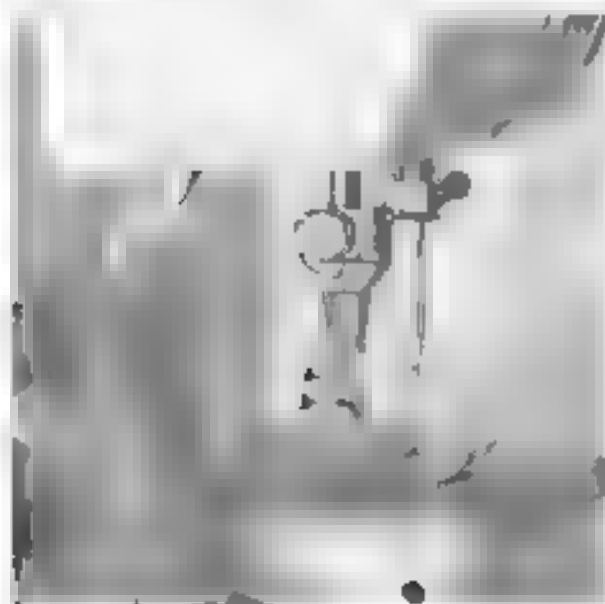
Bringing up the lower thread

Turn the power switch ■■■

Hold the end of the upper thread and sew a stitch by tapping the foot control once. Pull the upper thread to bring the lower thread up through the stitch plate hole (fig. 1). Take both threads through the slot in the presser foot and to the side of the foot.

Instead of tapping the foot control, the lower thread can be brought up by turning the handwheel towards you till the needle is in its highest position.
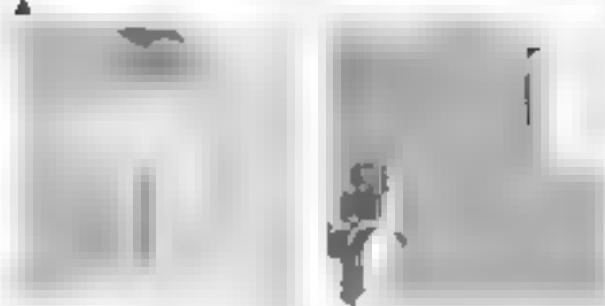
Lowering the feed-dog

For certain types of sewing, e.g. darning, the fabric must not be moved by the feed-dog.
To lower the feed-dog, turn the knob at the right to the right so that the red point under it points to the top box ▦▦▦ (fig. 2).

... for sewing, turn the knob back until the red point ...

Thread cutter

... the prosser foot take-up with both the needle and hook threads on the thread cutter. The threads will be cut leaving enough for sewing ...

Thread tension

One of the main advantages of a ININA machine is that there is very seldom a need to alter the thread ...
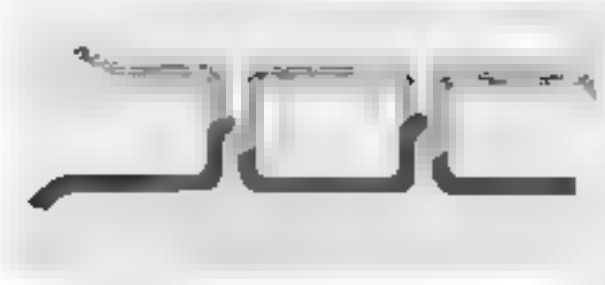
... the red mark on the tension regulating dial should match the arrow mark on the machine (fig. 4). For special sewing, the thread tension can be adjusted with the aid of the regulating dial. Turning the tension regulating dial towards number 4 or below gives a looser upper thread tension. Turning the tension regulating dial towards number 6 or above gives a tighter upper thread tension. When the tension is **correctly** set the upper and lower thread form a loop between the two layers of fabric (fig. 5).

Incorrect upper thread tension will produce knots, loose loops or thread breakage. If tension is too loose, knots will form on the underside (fig. 6). If tension is too tight, knots will form on the upperside (fig. 7).

Important
The thread tension should be reset to normal when the special sewing has been completed.
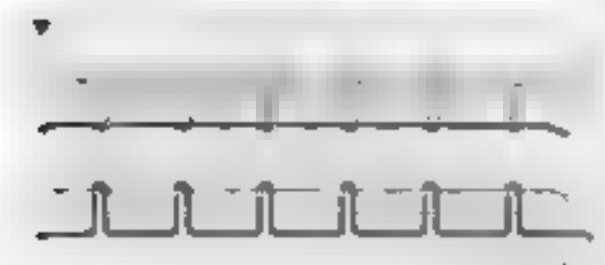
Inserting the needle, changing presser feet

towards

WARNING:
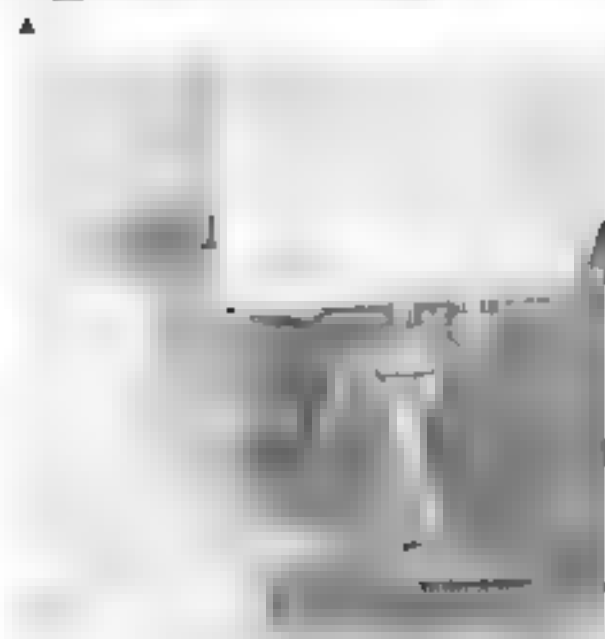
Changing presser feet
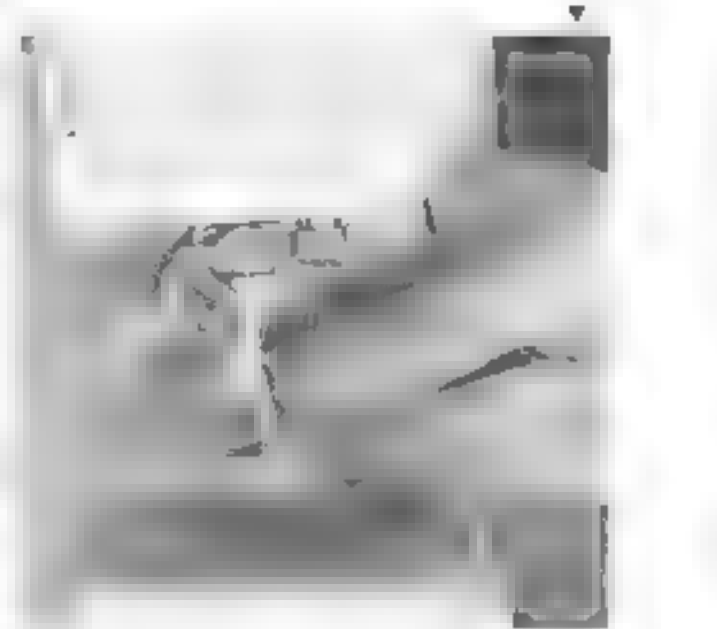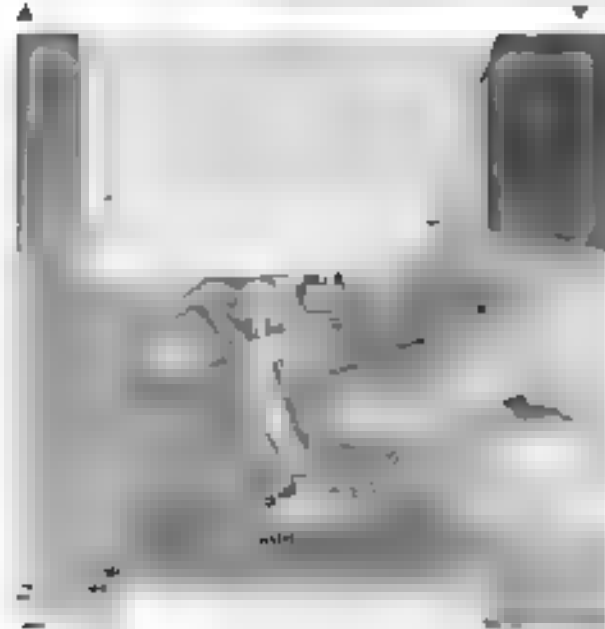
Needles and sewing machine

1 Needles and sewing machine

2 Needles and thread

The needle size required depends on the thread selected. The needle must suit the thread

3 Needle and fabric
Needle condition

Needle/Thread Table

Sewing machine needles

special needles are
fabrics e.g. needles wit

Table of special needles

Standard needle

fibres e.g. linen, chiffon
batiste, organdy, wool,

Special needles

especially for delicate or
difficult to sew fabrics

denim fabrics, canvas
Pierces dense fabrics
more easily

30 705 H-JR+H-L   Cutting point   Leather, suede, calfskin
kid, buskin, imitation
leathers and suedes

Fabric feed and height compensation

1. Fabric feed and stitch length

2. Fabric feed and height compensation

3. Fabric feed and sewing corners

Important

b) Pushing will result in
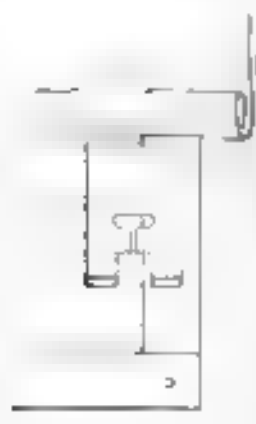
c) Holding back will

d) To compensate

A
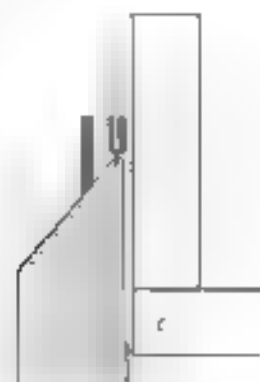
Presser feet

Presser feet are an important aid to sewing.

type of work. They can also be used to simplify other tasks.

1

Reverse pattern foot

2

Overlock foot

3

Buttonhole foot

3A

Special buttonhole foot

Standard buttonholes

4

Zip foot

Piping

5

Blind stitch foot

Edge stitching

6

Embroidery foot
Decorative stitching
Satin stitching
Applique
Couching

7

Tailor tacking foot

8

Jeans foot

9

Darning foot

Simple practical stitches 1–8
Reinforced practical stitches 9–14

1 Straight stitch	2 Zig-zag stitch	3 Running stitch	4 Vari-Overlock

5 Stretch stitch	6 Universal stitch	7 Blind stitch	8 Triple straight stitch
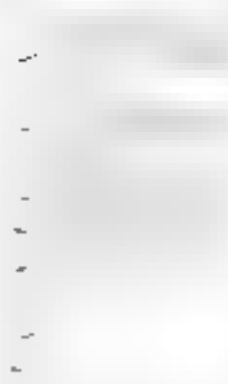
9 Double overlock	10 Jersey stitch	11 Honeycomb stitch	12 Stretch overlock

13 Keyhole buttonhole	14 Standard buttonholes
Heavy weight non	Fine to medium

Decorative stitches, Letters, Numbers

Decorative stitches

15 16 17 18   19 20 21 22   23 24 25 26   27 28 29 30   31 32 33 34

Alphabet
Block letters, numbers

A B C D | E F G H | I J K L | M N O P | Q R S T

U V W X Y | Z - . ø ?

0 1 2 3 4 | 5 6 7 8 9
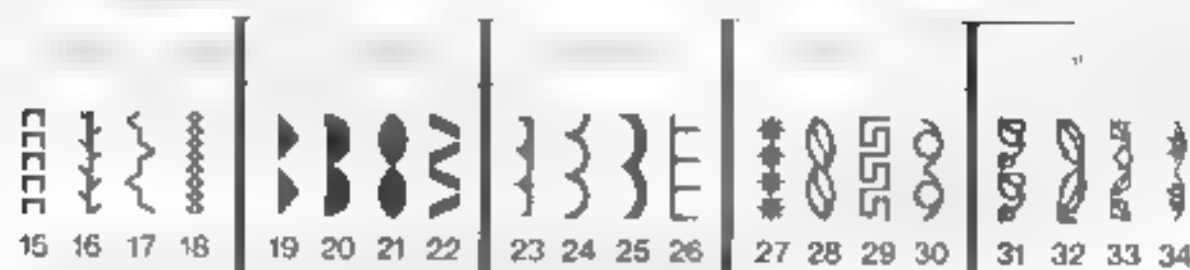
Alphabet
Handwriting
letters, numbers

Function buttons, Use, Cleaning

⌡ Presser foot indicator

↓↓ Needle stop down

returns to normal, e.g. the needle is ou

que, outline quilting.

(M) Half sewing speed

↓ Reverse sewing button

Indicator light off, the machine will return

ꓷ◄ Pattern begin

Ⅱ Buttonhole

Long stitch

Basting

ⲭⲭⲭꟻ Balance
    +

● Stitch selection function for grey or red stitches

CLR Clear

without

with

XCEPTION: These functions must be

↓↓   M   ↓

MR Programming – repeating
M+

ꓷ◄ Single pattern, pattern end
  ◄

ꓷ Mirror image
ꓷ

↓ꓷ Double stitch pattern

↑ Double needle limitation

Straight stitch, needle positions

Zig-zag stitch/practical stitches

Forward stitching

...elect straight stitch ... the
indicator light will come
on. The stitch length light
...ight will show the auto-
matic basic setting.

To alter stitch length

...e stitch length can be
adjusted with the stitch
length knob to suit the
seam and fabric. The
...linker will always show
the knob setting. The
stitch length is returned to
the basic setting by press-
ing the C+R button.

Securing the ends

At the beginning or end
of a seam, press the fin-
ishing stitch control and
the machine will sew in
reverse. After ... A few
...titches return to the sew-
ing switch and the
machine will sew
forward again.

Needle position

...e position of the needle
can be moved to the left
or right with the auto...
...tions A and B.
...annot alter from ...
...itching stage of
sewing in this range...

For normal seaming,
the needle usually
remains in the centre
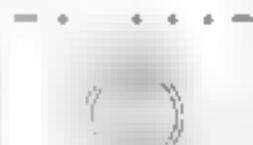
Zig-zag stitch
practical stitches

To alter the stitch width

The stitch width can be
adjusted with the stitch
width knob to suit the se-
am and fabric. The
...the ... any stit...
...ust ...nd any
time even while sewing.
The stitch width is retu...
ned to basic setting by
pressing the C+R button

Oversewing edges

...the needle ...
...ewn ...k...

...ength to suit the fabric
...enerally the zig zag
...uld not be too wide or
the stitch length too long
...so the minimum is
possible, especially on
fine fabrics. Begin by
cutting away the frayed
edges. Guide the edge of
...he fabric in the centre of
the foot, so that the
needle goes into the ...
one then over the edge.

Satin stitch
= close zig zag

Automatic storage

An individual alteration to a stitch width, length and/or needle position will remain in the machine even when any number of other stitches ...

For example

To return to the basic setting

There are two ways of doing this:
- Manually reset to the original ... This method when wanting to return only the width ...
- ... wishing to reset ... one of way settings to ...
- With the Clr button This clears all alterations

Decorative stitches, altering the basic setting

Altering the basic setting

The basic stitch width and length settings can ... what and type of work.

Example:

1. Select the desired stitch (indicator light on) (basic setting)
2. Press the Pattern begin button I* and sew
3. Alter stitch length to press I* and sew

5
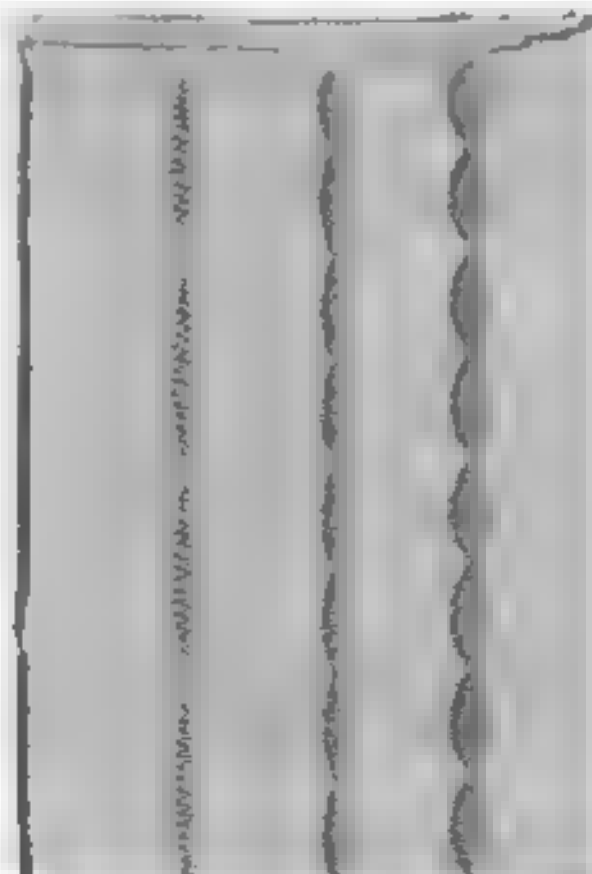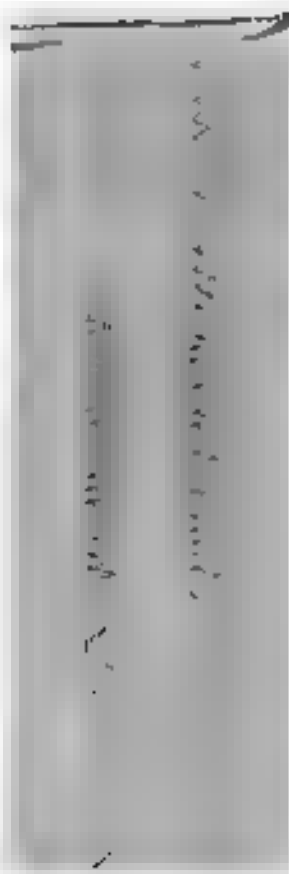
Decorative stitches, combining with functions

Combining the basic settings and functions

Example
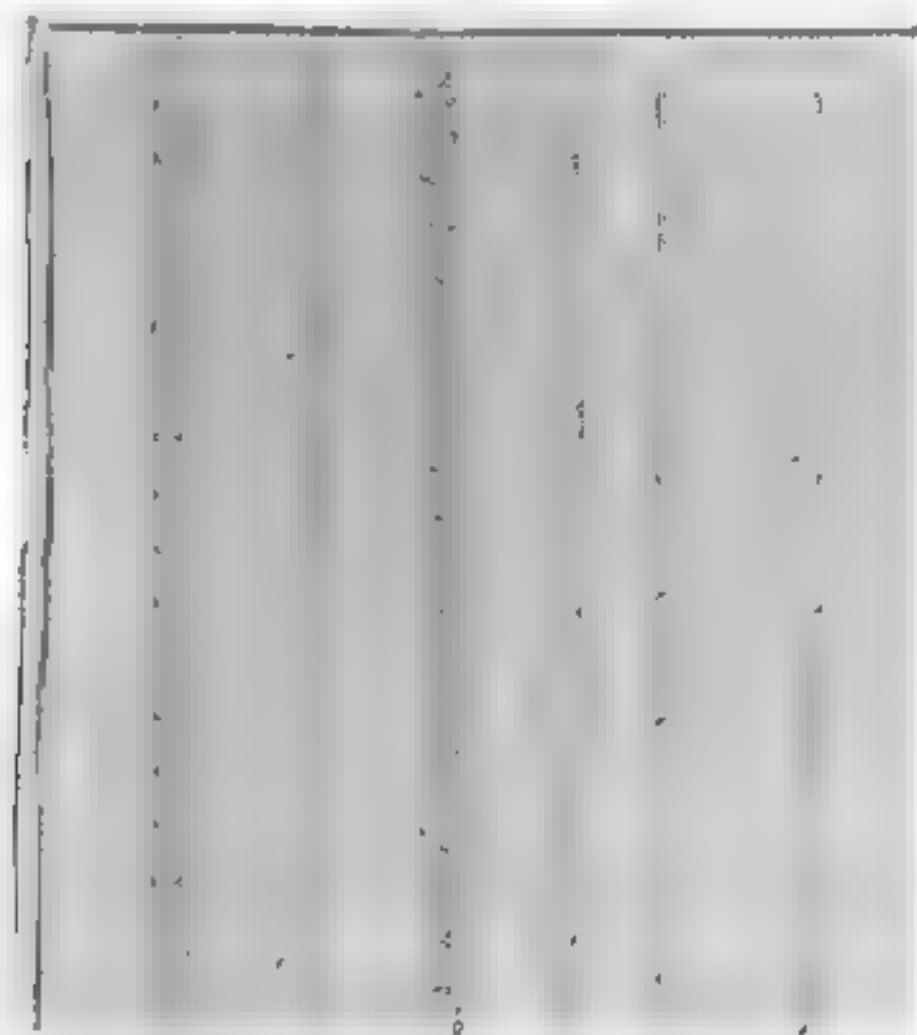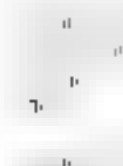
Before

Method

Decorative stitches, programming

A useful tip for all
embroidery work

Method

Before selecting a new
program or to press the
CLR button x 2 and
clear any reverse feed
functions by pressing
the appropriate button

Repeating the
programme

Example 1

-
-
- x 5 M 1x
- t M+2x
-

Example 2

-
-
-

Example 3

-
-
-
-
-

Example 4

-
-
-
-
-
- Me 1x
- set Single pattern
   pattern on, W
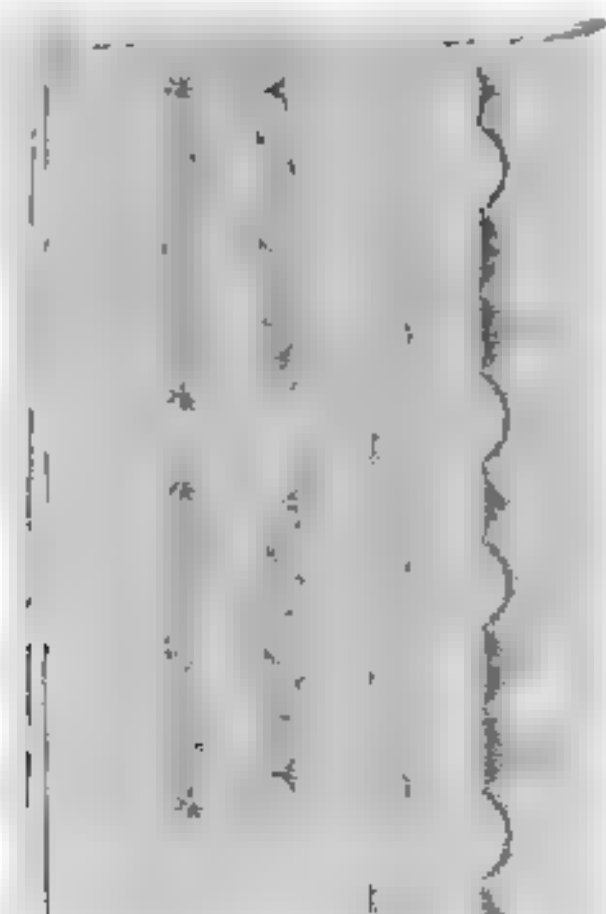
Letters and Numbers, programming

Programming combining

Method

Altering the basic setting

By altering, for example the stitch width in the one numbers can be worked to the dimensions.

With the ... adjustment to give a fine adjustment to the stitch length, any stitch can be regulated to suit the size and the format.

Revealing the memory programme

Example 1

-
-
-
-
-
- N M+ 1x
-   M+ 1x
- N M+ x
- A M+ 1x
- space M+ 1x
- Press ... as ... ... at light up 1x
-
- ... M+ 2x
- ... M+ ... x

Example 2

Before selecting a new programme sequence press CLR twice and can ... ... functions individually by pressing the appropriate buttons.

Example 3

-
-
-
-
-
-
-
-
-
-
-
-

To make corrections

BERNINA 1934

BERNINA

BERNINA 1996

BERNINA

BERNINA

Sewing knitted fabrics

mportant

Even a very slightly ___ stretch

2 Use fine thread, parti ___

mportant

Neckband with Honeycomb stitch

Needle 90

Honeycomb stitch

Neckband with overlock stitch

Needle 80 70

Vari-overlock

exactly in line with neck

overlock foot
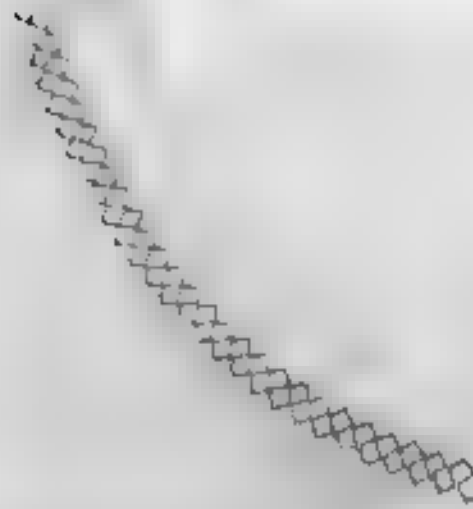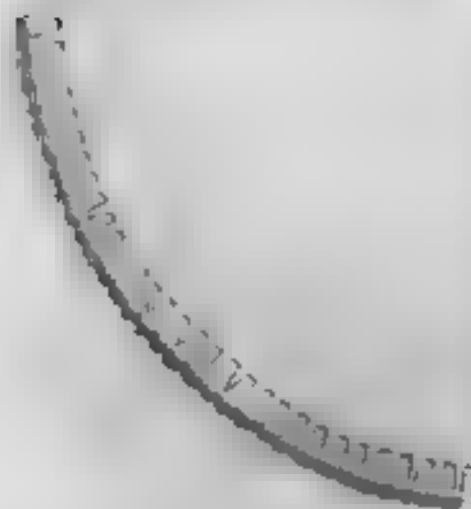
Practical stitch hems

Preparation

Baste the hem next
of hem plus minimum of

**Visible hem with
Jersey stitch**
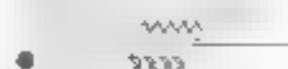
**Visible hem with
Triple zig zag**

5
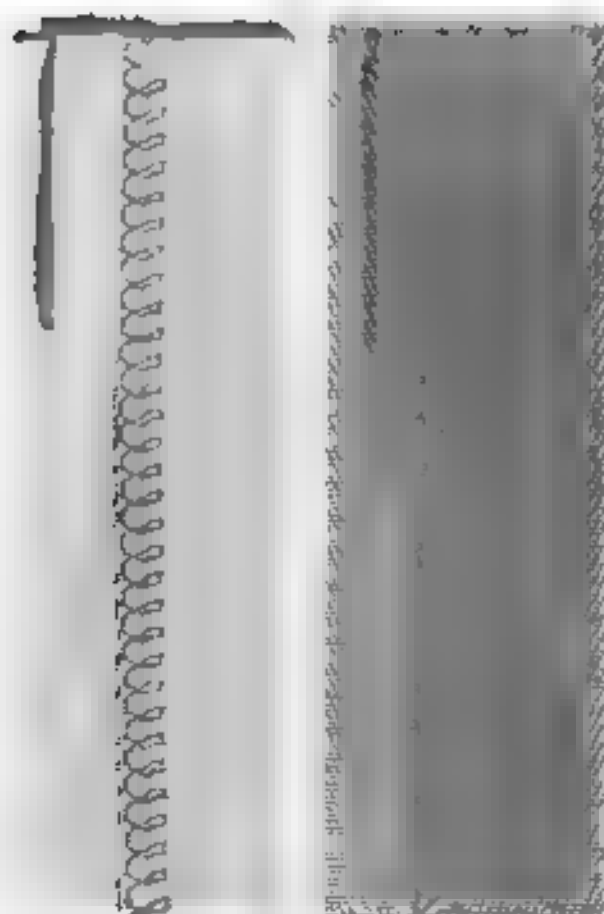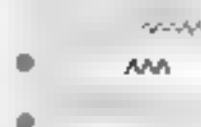
Practical stitch seams

	Triple straight stitch seam	Zig-zag seam	Stretch seam

Open seams

Overlock seams

Flat joining seams

Practical stitch seams

Vari-overlock seam

Needle 80-70

~~~~

Highly elastic overlock seam for all fine jerseys, tricot, blouses, underwear, sports underwear

Double overlock seam

Needle 80
Sewing thread
dog ~~~~

Elastic overlock seam for knit, coarse or loose knit and knits

Stretch overlock seam

Needle 80
Thread: Sewing thread
Feed dog ~~~~

Flat joining seam

Needle 80

~~~~
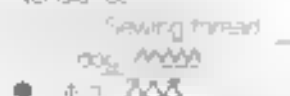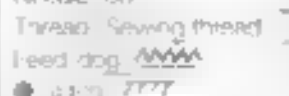
Visible seam for towelling and other fabrics

Zips

Jeans foot
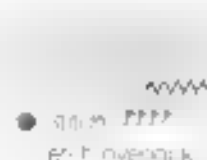
Plastic/
Leather
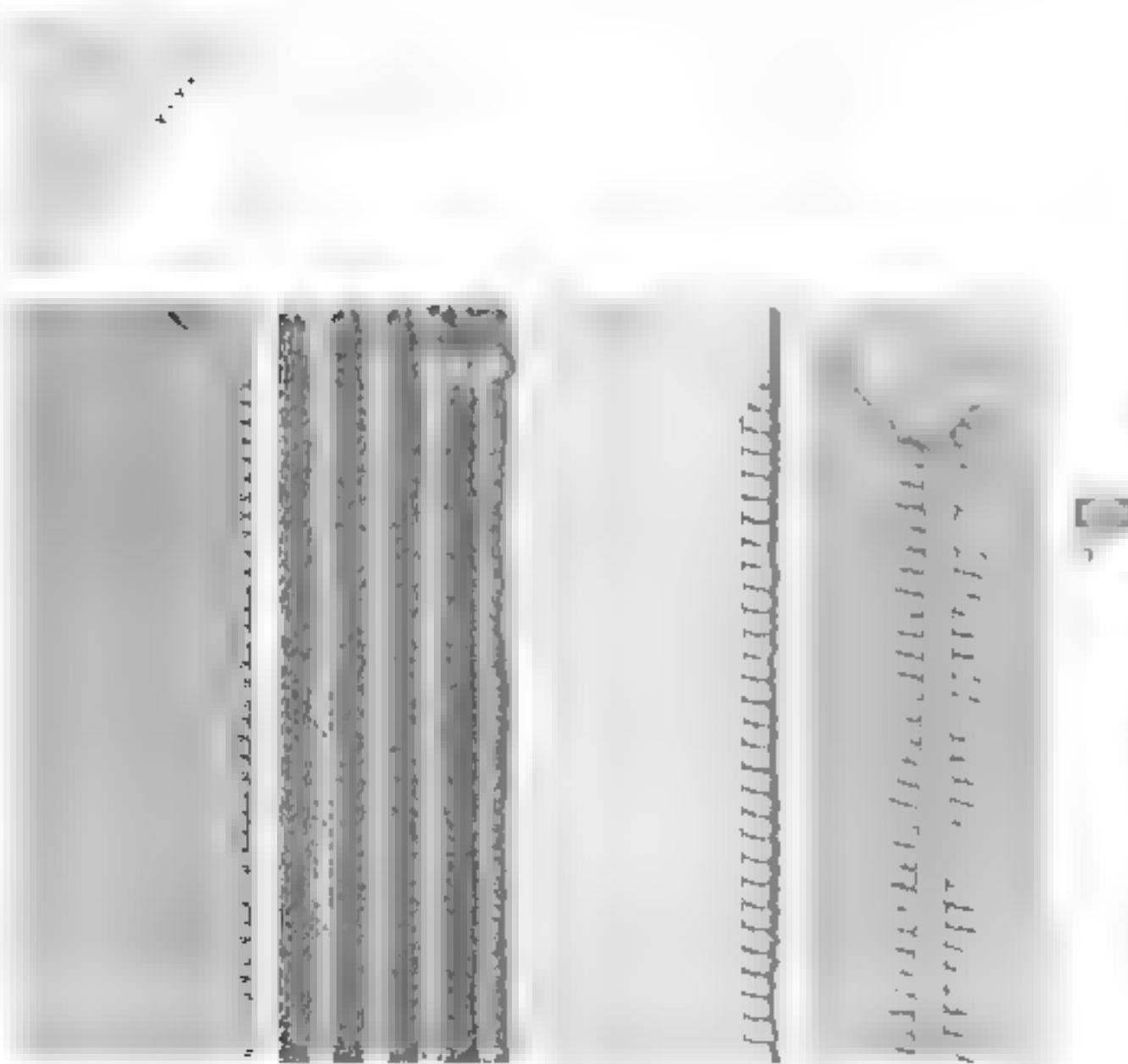
Zip fastener inserted
flat

Thick fabrics and
seams

Plastic

Method:

vered by the fabric. Sew
in the zip each side from
bottom to top, once with
needle position right and
once with needle position
left.

fold thread when starting
to sew especially on or
at edges, pockets etc.

If the fabric and, or zip
make a thick, hard sur-
face, it is worth trying a
90 or 100 needle, for
thicker perfect stitch
formation on both sides.

Leather and imitation
leather
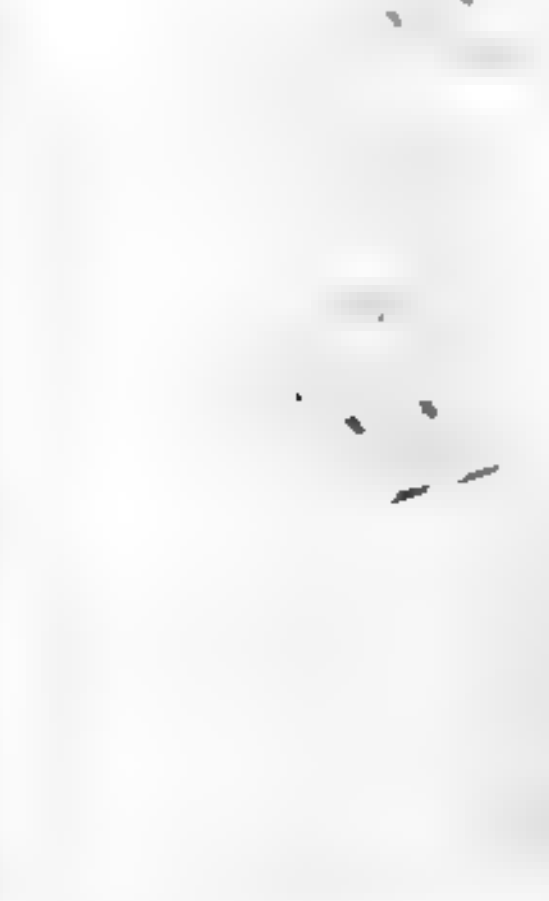
Long stitch

Basting stitch

Blind hemming

Sewing
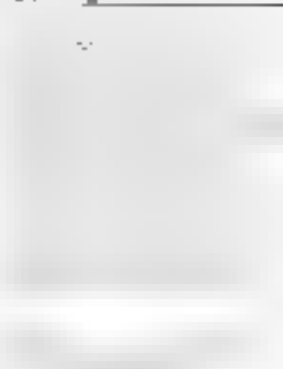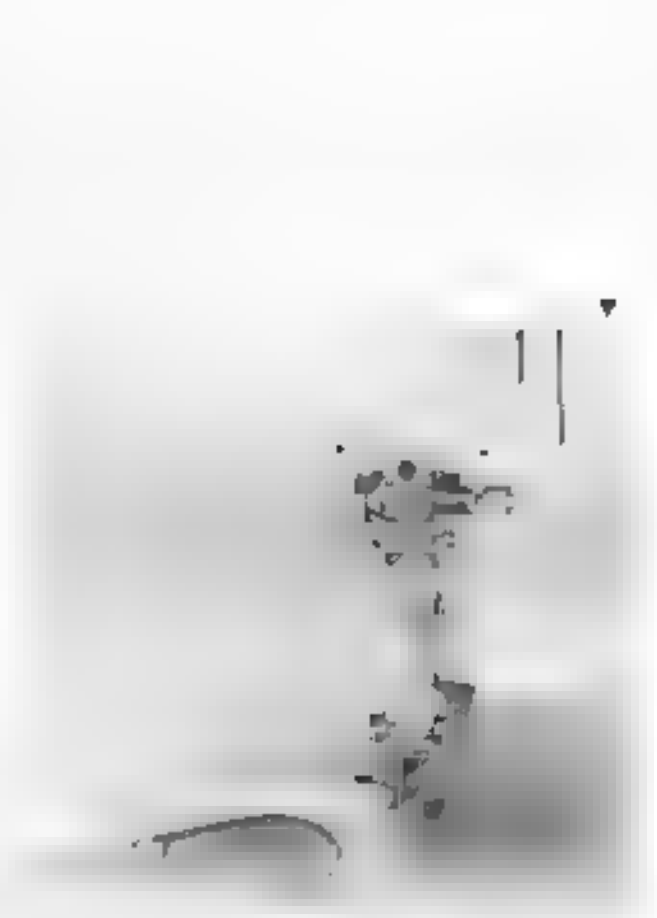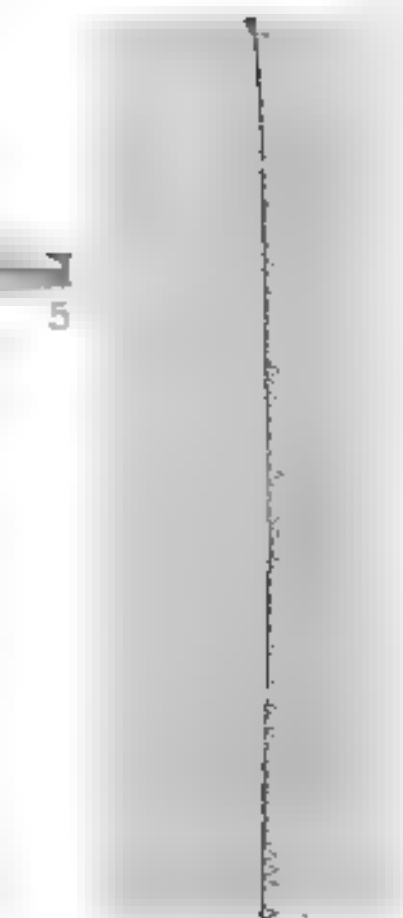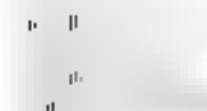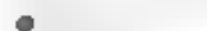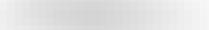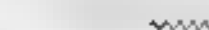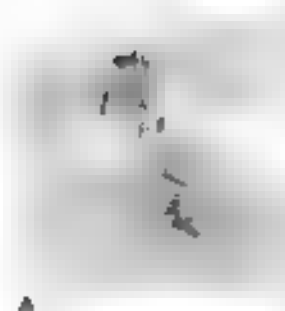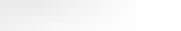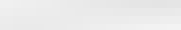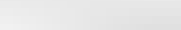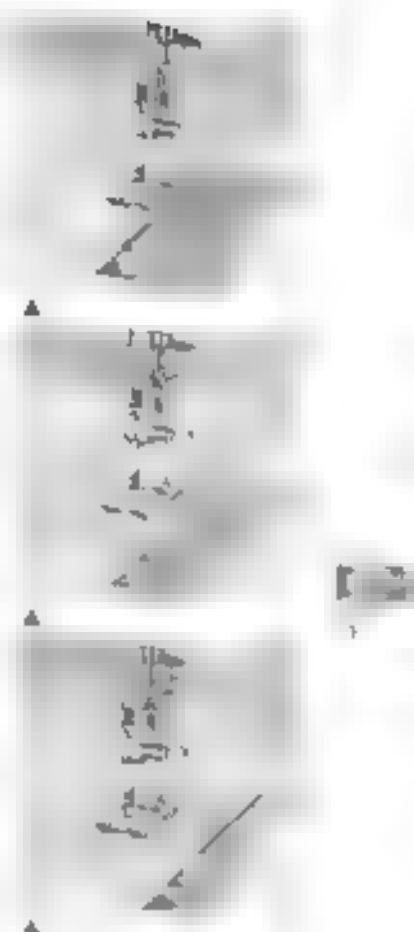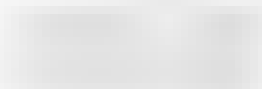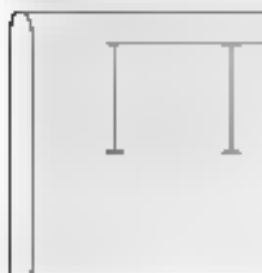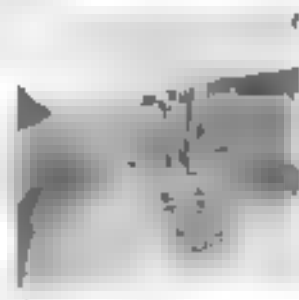
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■ ▲ ▲ ▲

Preparation

Positioning the hem

5

Edge stitching

Narrow edge stitching

Wide edge stitching

Turned edges

Outer edges

Four-step standard buttonhole

with gimp cord

Standard buttonhole

Sewing buttonholes

Buttonholes with gimp cord

Preparation

Positioning the cord

Sewing test

Securing

Altering the bead width

Cutting buttonholes open

Marking buttonholes

Three-step keyhole buttonhole

Keyhole buttonhole

The keyhole buttonhole is suitable for jackets, coat, trousers, overalls etc.

sewing thread
∿∿∿

● stitch
No. 13
Presser foot: No.

Preparation

When sewing button holes in thin fabric, lower fabric through the fringe of the buttonhole foot.

Marking buttonholes

Mark the bead length. The eye must be included when calculating the total length of the buttonhole.

Sewing test

If necessary, adjust the stitch length and width to suit the fabric.
bead density with the stitch length dial, bead width with the stitch width dial.

buttonholes on the fabric and interfacing to be

Sewing buttonholes

5

Cutting the buttonholes

Fully automatic standard buttonholes with gimp cord

Fully automatic
standard buttonhole

Preparation

Thread the lower thread through the finger of the bobbin case

Sewing test

If necessary adjust the stitch width and length to suit the fabric
- match density with the stitch length dial
- Check stitch width with the stitch width dial

Tip: Always test on a sample of the fabric and interfacing you intend to use

Marking buttonholes

Mark just one buttonhole. The length is program med automatically after sewing the first button hole. Simply mark the beginning point of all sub

Sewing the
buttonholes

1. Select the buttonhole type. The machine is ready to sew the first buttonhole. Insert the fabric into the buttonhole foot and lower the presser foot, lower the needle downward and stop at the end of the basic marking.

2. Press the button. The machine then sews to complete the buttonhole
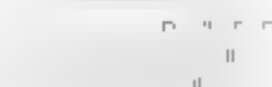
Fully automatic
standard buttonhole
with gimp cord

Gimp cord strengthens the buttonhole and gives a perfect finish. Use pearl yarn no. 8, strong hand sewing thread or fine crochet thread.
The loop of the yarn should be at the end of the buttonhole to wear. Place fabric under the foot
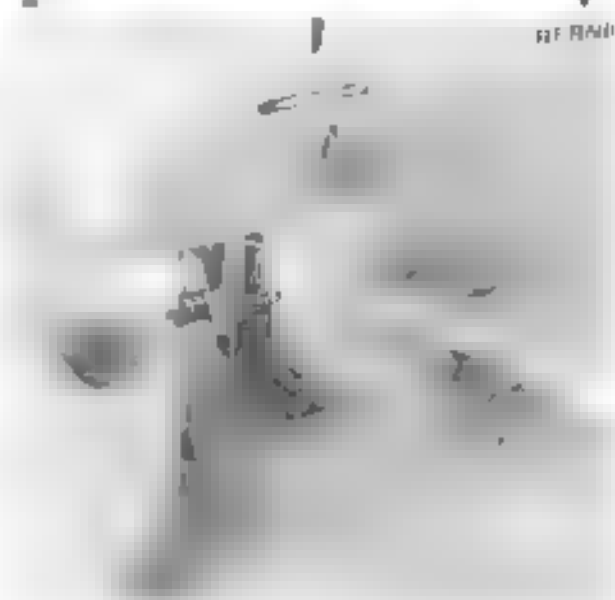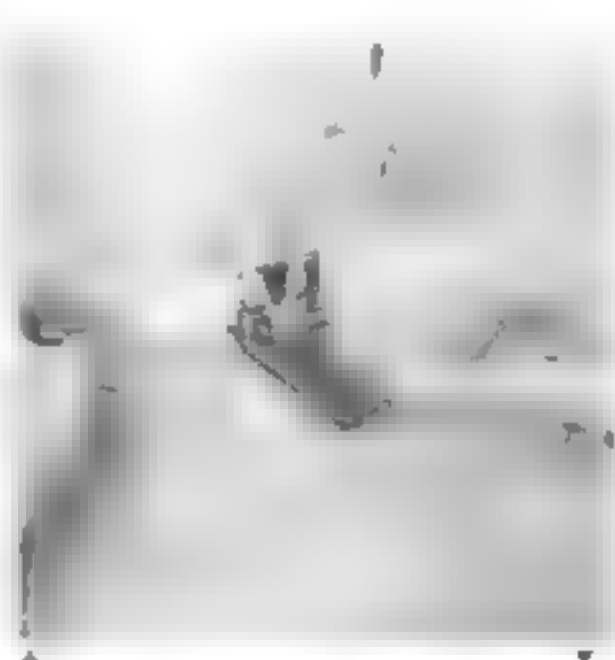
Positioning the cord

Insert the needle into the beginning of the buttonhole. Do not lower the presser foot yet.

Guide the cord to the right under the buttonhole foot and hook it over the prong at the back (fig. 1). Pull the left string round the front and under the foot. Pull the cord ends into the retaining slots (fig. 2)

5

Fully automatic keyhole buttonhole

reinforced

e keyhole buttonhole is

trousers, overalls etc

dbg. ᗯᗯᗯ

● Stitch ▭
No. 13
Presser foot No. 3A

Preparation

When sewing butt...
...thread through the finger
of the bobbin case.

Sewing test

If necessary adjust the
stitch length...

sewn thread with
of the length knot
...with the
...button
...too tense a
button
Reset programme

Marking buttonholes

Mark the buttonhole.
The eye must be included
when calculating the total
length of the buttonhole.
Mark only the first but-
tonhole line. That the
buttonhole will be pro-
grammed. The keyhole
buttonhole should be
positioned on the gar-
ment so that the eye is at
the end where the button
will rest ▶

Sewing the buttonholes

1. The machine sews the...

top the machine
when the needle is

...the buttonhole
...button. The ma...

...A...

...From now on do
...needs for...
hole...

...the
hole and stop auto-
...for further but-
...place the
...The machine at
the beginning of the
buttonhole and sew
the...with
the complete button.

Caution

...not sew the
hole through to the end
with the needle...
...The machine will
then be ready to sew the
...head of the next but-

Fully automatic reinforced keyhole buttonhole

Important

...make a stitch in

...leaving the work

...again

Cutting the buttonhole

see page...

5

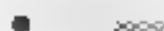# Mending woven fabric

Important

Method

Mending woven fabric

Patching using Honey-
comb stitch or Running
stitch according to
fabric

Step 1

Step 2

Step 3

4

Mending interlock fabric

Edging with elastic thread

Method

Manual darning

Basic darning principles

The three steps

Main faults.

T hread needle frequently
and work stitches
evenly

stitching all over and

h _____ over
_____ have to end if
the needle stops

S all lengths of thread drawn

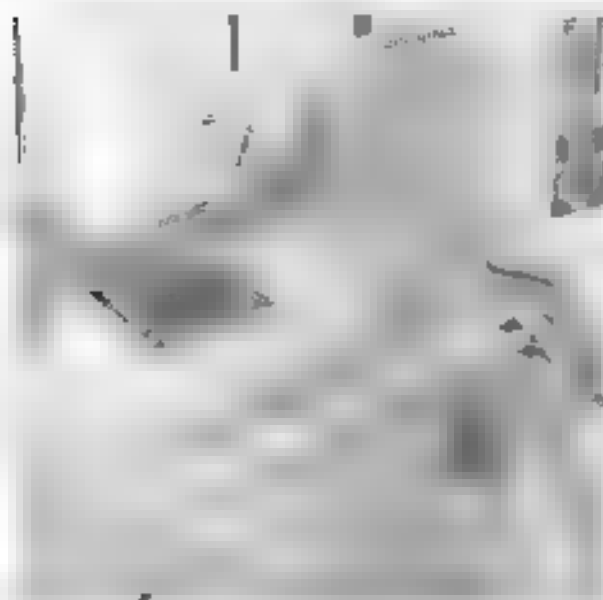f drawn through
a which reduces to the

Darning

Important

When the darning
technique has been
mastered, work rows
of stitches in irregular
lengths so that the
darn blends into the
fabric

Darning with small darning ring
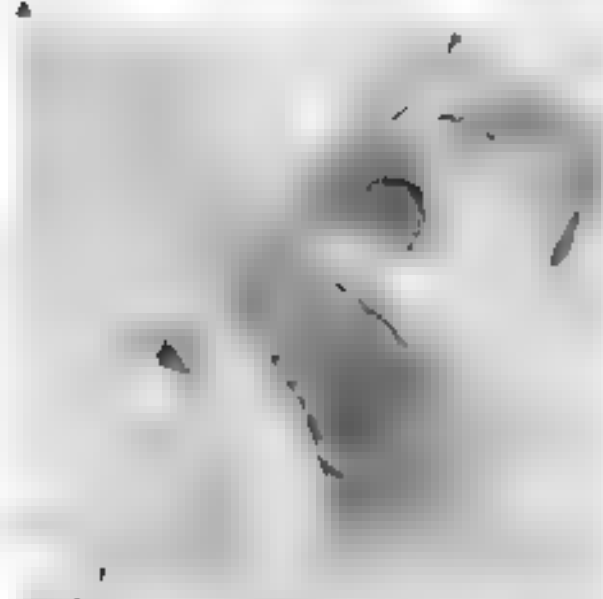
The small darning ring

The small darning ring is especially practical for darning small fully worn areas in fine fabrics and in fine underwear, fine socks and pullovers, e.g. in angora, mohair or jersey.

Stretching the work

- Fit the darning ring without the spring ring onto the area to be darned (fig. 1).

- Slide the garment over the free arm going also over the darning ring,

so that the darning ring lies flat as possible, flat.

index finger and the thumb of the right

ring to form a loop.

with the underside

the spring clip, place under the index finger of the right hand and hold it way. Then press the spring clip down into the ring (fig. 3).

Darning technique

Socks, sleeves and trouser legs are usually stitched up and down and then side to side as it is not possible to turn the work.

Trouble shooting

Check whether

Upper thread breaks

Needle breaks

Machine fails to run, or will only run slowly

Lower thread breaks

Faulty tension

Machine stitching in reverse

Faulty stitching

Machine fails to sew full zig zag width

Machine is not sewing selected programme

If you have occasion to take your machine to a specialist always ensure that you also take the foot control and accessories
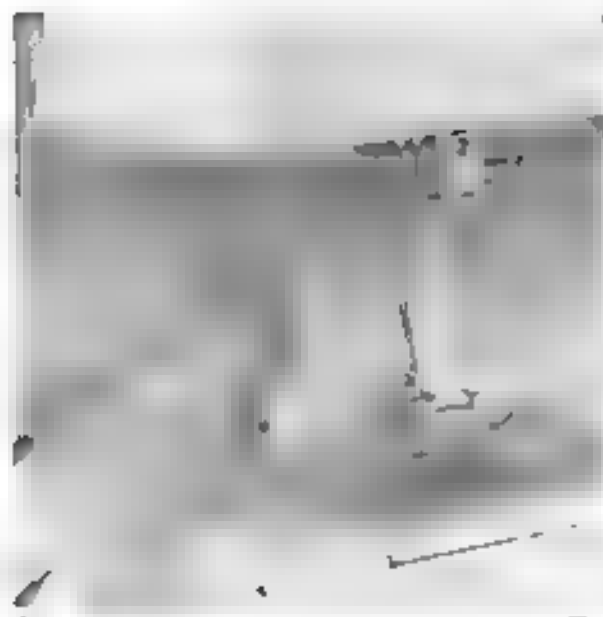
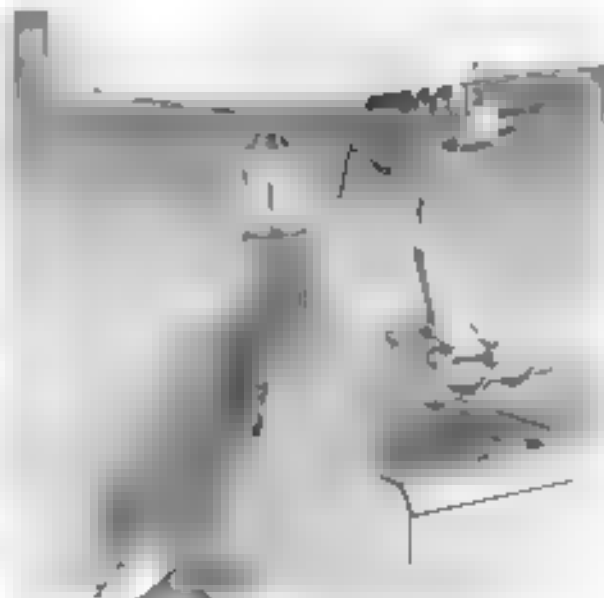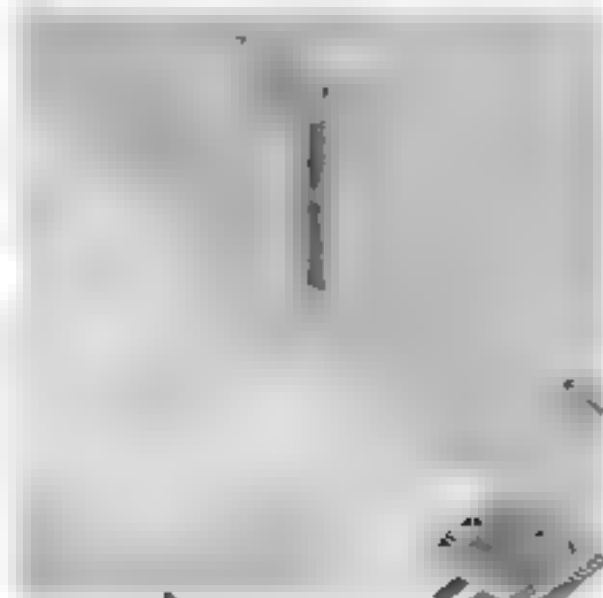# Changing the bulbs

Fitting the bulbs

WARNING:

Disconnect the machine
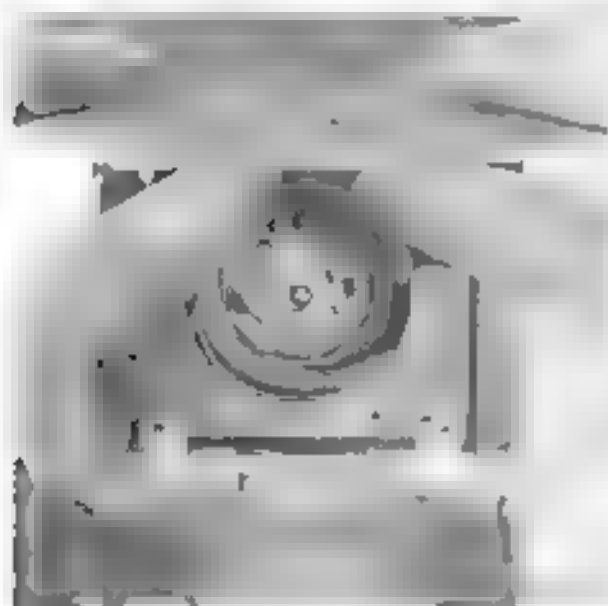from the mains by
removing the mains
plug from the socket

Changing bulbs

To insert new bulbs

To change the rear bulb
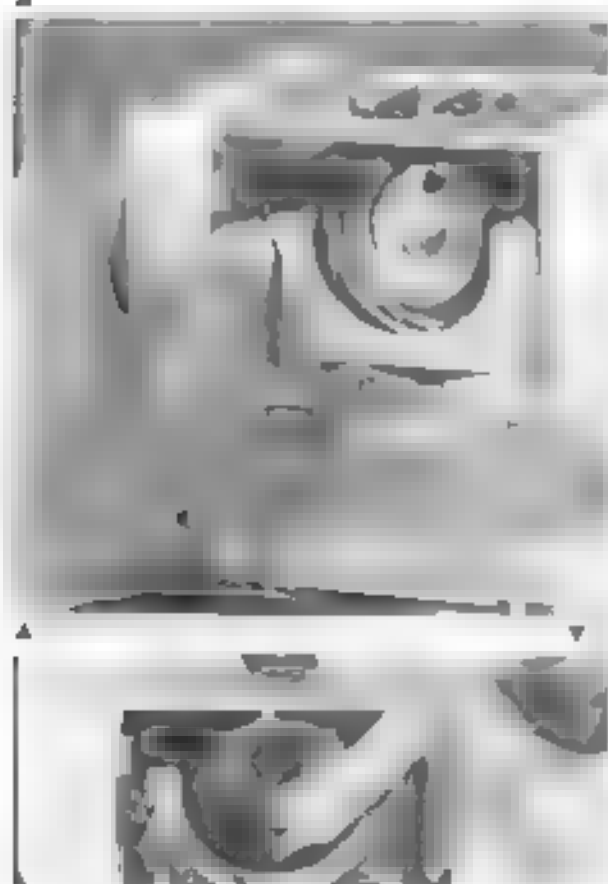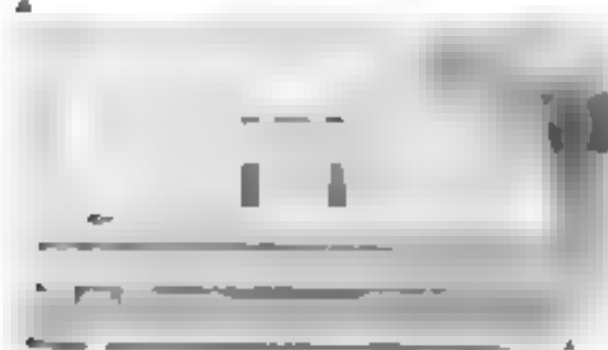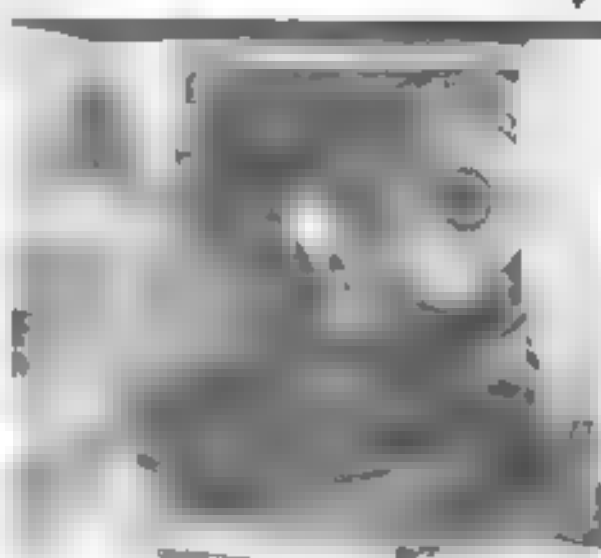
Maintenance: Cleaning and Oiling

To oil the hook Apply
1–2 drops of oil after
3–4 hours sewing

To clean and oil the
hook

Disconnect the
sewing machine from
the power supply by
pulling out the plug
from the socket

Cleaning

WARNING:

6

Index

Index

6

Bernina publications

It is not possible to cover more than the basics of sewing in an instruction manual. However, the creative potential of your Bernina sewing machine and Bernina or Bernette overlocker is enormous. To help you use your machines to the full, Bernina regularly publishes sewing literature which covers everything from simple techniques to advanced fashion projects. Your Bernina Dealer will be delighted to give you more information.

Sewing Service Leaflets

Each issue of our Sewing Service Leaflets deals with a particular sewing technique presented in easy to follow steps. Success is guaranteed!

Bernina Creative Sewing

The Bernina Creative Sewing magazine appears twice yearly. Fashion, »Couture Rapide«, home decoration, sewing for teens and twens and craft projects are all regular features of the magazine. Special sewing techniques which are featured in the sewing projects are described in detail in words and pictures. Unusual and imaginative ideas are also included from enthusiastic sewers around the world. Read about new sewing developments and trends in the comfort of your own home. The Creative Sewing magazine is a source of inspiration for all sewers. Ask your Bernina Dealer and learn how to get the most out of your machines.

Bernina Collection

These booklets deal with one particular theme in all its variations. Basic information, pattern suggestions, detailed sewing instructions with coloured illustrations and many tips and tricks of the trade will turn you into a sewing pro in no time at all. They are issued two to three times a year, so be sure to ask your Bernina Dealer when the next one is expected.

WARNING:

Before using your sewing
machine, please read the
safety instructions.

**The right to make constructional changes differing
from text and illustrations is reserved.**

Sollte diese Maschine in ein anderes Sprachgebiet verkauft werden, fordern Sie beim nationalen Importeur oder Bernina-Händler eine Bedienungsanleitung in der entsprechenden Sprache an.

If this machine has been purchased in a foreign country, please request an instruction manual in your own language from the national Importer or a Bernina dealer.

Si cette machine est vendue dans une autre région linguistique, demandez à l'importateur national ou à l'agent Bernina, un manuel d'instructions dans la langue correspondante.

In caso questa macchina fosse venduta in un territorio di lingua diversa si prega di richiedere il libretto d'istruzione nella lingua adeguata presso l'importatore nazionale oppure presso un rivenditore Bernina.

Si esta máquina se vende en otra región lingüística entonces pida Vd. de su importador nacional o del representante Bernina un manual de instrucciones en el idioma correspondiente.

Indien deze machine in een ander taalgebied werd gekocht, kunt u bij de nationale importeur of Bernina vakhandelaar een handleiding in de overeenkomstige taal aanvragen.

Skulle denne maskine blive solgt i et andet sprogområde, bedes du henvende dig hos den nationale Bernina-importør eller en Bernina-forhandler, hvor du kan købe en brugsanvisning på den ønskede sprog.

Om den här maskinen har köpts i ett annat land, var vänlig beställ en instruktionsbok på Ditt eget språk från importören eller en Bernina-återförsäljare.

Er denne maskinen kjøpt i utlandet, kan instruktionsbok bestilles på ditt eget språk fra Bernina importøren eller nærmeste Bernina forhandler.

Tarvittaessa voit tiedustella omakielistäsi käyttöohjekirjaa Bernina-maahantuojalta tai jälleenmyyjältä.

Se esta máquina foi comprada num país estrangeiro, dever-se-á pedir o manual de instruções naquela ao importador nacional ou ao fornecedor da Bernina.

BERNINA®